

Claims

1. A method for manufacturing, on a circular or flat weaving loom, a cloth (1) with warp threads and weft threads, characterised in that in the weft at least one ribbon thread (2) is used and in that there is applied to it a weaving tension less than that of the other weft threads, ribbons or not, a lesser tension chosen so that the said ribbon thread forms, on the surface of the cloth, projecting loops having at least one sharp edge (3), so that the coefficient of friction of the cloth is increased thereby, in particular the cloth/cloth coefficient.

2. A manufacturing method according to claim 1, characterised in that ribbon threads are used for all the weft threads.

3. A cloth suitable for the manufacture of bags and having warp threads and weft threads, characterised in that at least one of the weft threads is a ribbon thread and in that the said ribbon thread (2) forms, on the surface of the cloth, projecting loops having at least one sharp edge (3), so that the coefficient of friction of the thread is increased thereby, in particular the cloth/cloth coefficient.

4. A cloth according to claim 3, characterised in that all the weft threads are ribbon threads.

5. A bag for transporting and storing goods in bulk, characterised in that it is produced, at least partly, by means of a cloth as defined in claim 3.

6. A bag for transporting and storing goods in bulk, characterised in that it is produced, at least partly, by means of a cloth as defined in claim 4.